

USER MANUAL + QUICK GUIDE

Wireless Multimedia Control Pad



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HWMP1

Overview

Check Package Contents

- Wireless Multimedia Control Pad
- Control Pad Receiver
- USB Power Cable
- User Manual + Quick Guide
- Warranty Information

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Quick Start:

Your wireless multimedia control pad uses RF technology to connect to your Media device and comes with 650mAh battery built-in. Read these instructions to learn about the indicator light, and how to use the keypad/mouse mode.

Introduction:

This innovative wireless touch-pad has all the functions of a standard wireless mouse and keyboard in one portable device. Combining an advanced RF transceiver, an easy-to-use miniature Touch-Pad, a built-in G-sensor and a backlight keyboard, allows you to effortlessly control your target by just slightly moving or touching your thumb on the Touch-Pad. With this device, you can now wirelessly maneuver your Laptop, PC, Media center & STB while you are walking around the classroom, conducting a meeting, or simply lounging in the living room. Great for assisting normal users & lecturers, the wireless multi-media control pad is essential for remotely operating your media center, laptop, AIO PC and digital interface TVs.

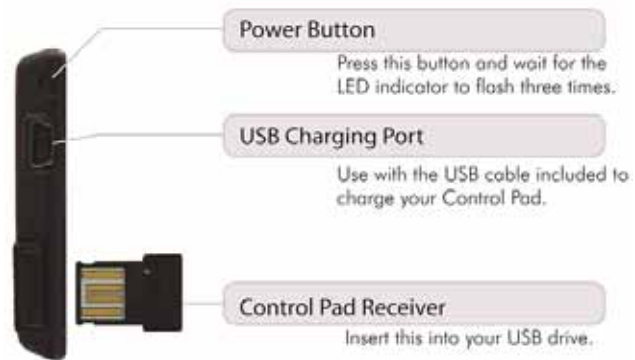
Property Button
Press and hold this button to enable the "properties" menu.

Home Button
Press and hold this button for two seconds to switch modes

LED Status Indicator

Power On/Off	Flashes BLUE, 3 times.
Mouse Mode	Flashes BLUE
Keyboard Mode	Continuous BLUE
Low Power Alert	Flashes ORANGE
Re-charge Mode	Continuous ORANGE



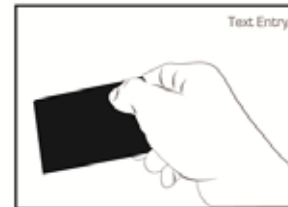


To begin, simply remove the Control Pad Receiver from the top of the Control Pad and insert it into your USB drive. Power-on the Control Pad and wait for the blue LED light to flash three times.

Function description

To switch between modes, simply press and hold the “home” button for two seconds.

Keypad Mode

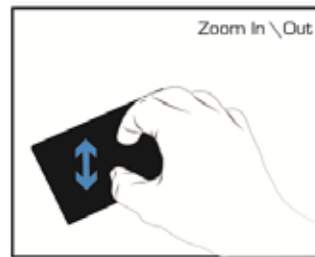


Make sure that the Blue Keyboard Backlight is on. Press a letter on the Keypad, release, wait for the keyboard to light up again and press the next letter.

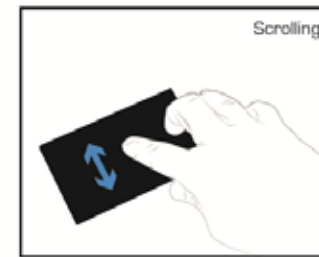


Press the “12/AB” button and then press the key with your chosen symbol on it.

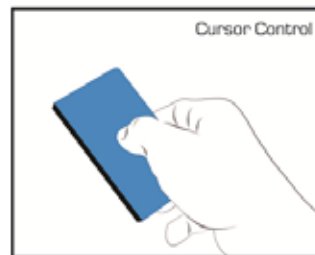
Cursor Mode



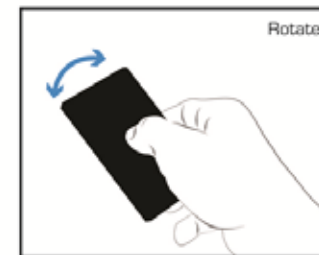
Zoom In \ Out
Move two fingers simultaneously on the touch pad in a pinching motion



Scrolling
Press the "Home" button and move one finger up and down the control pad



Cursor Control
Slide finger on the touch pad area to control cursor.



Rotate
Press one finger on the touch pad and flick wrist left or right.

Charging

Plug in the USB cable to the USB Charging Port and any USB power source (USB charger or computer USB port) to charge the device.

Features

- Advanced RF technology allows it to work at any location and from any direction; there is no need to point it at the computer.
- The Touch-Pad makes cursor movement smooth, easy and comfortable.
- Backlit keyboard helps you maneuver content seamlessly.
- Internal G-sensor robot automatically adapts itself to orientation changes and rotates pictures with one simple movement.
- High capacity rechargeable battery lasts up to 3200 hours and charges internally when connected through any USB port.
- Plug-and-play installation automatically integrates your computer and device without any extra drivers.

Specifications

- RF 2.4G reliable wireless
- Wireless connection with up to 20 meter range (Open space)
- Supports 1 or 2 finger touch applications
- Internal G-sensor
- Low power consumption supports up to 3200 hours of standby
- Plug & Play
- Win, MAC & Linux base supported
- Backlight keyboard operation
- USB rechargeable power design (requires only one hour to fully charge)

FAQ

Please visit <http://www.hawkingtech.com> for constantly updated FAQ.

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LIMITED WARRANTY

Hawking Technology guarantees that every HWMP1 Hawking Wireless Multi-Media Control Pad is free from physical defects in material and workmanship under normal use for one (1) year from the date of purchase. If the product proves defective during this one-year warranty period, call Hawking Customer Service in order to obtain a Return Authorization number. Warranty is for repair or replacement only. Hawking Technology does not issue any refunds. **BE SURE TO HAVE YOUR PROOF OF PURCHASE. RETURN REQUESTS CAN NOT BE PROCESSED WITHOUT PROOF OF PURCHASE.** When returning a product, mark the Return Authorization number clearly on the outside of the package and include your original proof of purchase.

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Federal Communication Commission Interference Statement

FCC Part 15

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a

residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio technician for help.

FCC Caution

This equipment must be installed and operated in accordance with provided instructions and a minimum 20 cm spacing must be provided between computer mounted antenna and person's body (excluding extremities of hands, wrist and feet) during wireless modes of operation.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment.

Federal Communication Commission (FCC) Radiation Exposure Statement

This equipment complies with FCC radiation exposure set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

R&TTE Compliance Statement

This equipment complies with all the requirements of DIRECTIVE 1999/5/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL of March 9, 1999 on radio equipment and telecommunication terminal Equipment and the mutual recognition of their conformity (R&TTE).

The R&TTE Directive repeals and replaces in the directive 98/13/EEC (Telecommunications Terminal Equipment and Satellite Earth Station Equipment) As of April 8, 2000.

Safety

This equipment is designed with the utmost care for the safety of those who install and use it. However, special attention must be paid to the dangers of electric shock and static electricity when working with electrical equipment. All guidelines of this and of the computer manufacture must therefore be allowed at all times to ensure the safe use of the equipment.

EU Countries Intended for Use

The ETSI version of this device is intended for home and office use in Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, the Netherlands, Portugal, Spain, Sweden, and the United Kingdom.

The ETSI version of this device is also authorized for use in EFTA member states: Iceland, Liechtenstein, Norway, and Switzerland.